



SUPPLEMENTAL INFORMATION DISCLOSURE CITATION

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Applicant: Timothy Fowler et al.	
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US PATENT DOCUMENTS

Examiner's Initials	Document Number	Date	Name	Class	Sub-Class	Filing Date
DS	3,780,444	02-1974	Oga et al.	435	137	
DS	4,683,195	07-1987	Mullis et al.	435	6	
DS	4,800,195	01-1989	Burgess et al.	514	150	
DS	4,865,188	10-1990	Mullis et al.	435	6	
DS	5,008,193	04-1991	Anderson et al.	435	138	

FOREIGN PATENT DOCUMENTS

Examiner's Initials	Document Number	Date	Country	Class	Sub-Class	Translation Yes/No

OTHER DOCUMENTS

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Initials	Author, Title, Date, Pertinent Pages, etc.
	*Anderson, S. et al., "Production of 2-Keto-L-Gulonate, an Intermediate in L-Ascorbate Synthesis, by a Genetically Modified <i>Erwinia herbicola</i> ," <i>Science</i> , Vol. 230, 11 October 1985, pp. 144-149
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	*Bilic, M. et al., "Construction of Plasmid Vectors for Cloning 2,5-Diketo-D-Gluconate-Reductase Gene in Genus <i>Erwinia</i> ," Annual Meeting of Croatian Biochemists, 17018 Lipnja, 1983, pp.105
	*Bilic, M. et al., "Cryptic Plasmids from the Genus <i>Erwinia</i> in Construction of Stable Bifunctional Vectors for <i>Escherichia</i> and <i>Erwinia</i> ," PLIVA Research Institute, P1-18/B, Filipovica 89, 41000 Zagreb, Croatia Tel.: (041/181-600)
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	*Shen, J. et al., "Identification and Characterization of a <i>Pantoea citrea</i> Gene Encoding Glucose Dehydrogenase That Is Essential for Causing Pink Disease of Pineapple," <i>Applied and Environmental Microbiology</i> , Vol. 53, No. 1, January 1987, pp.71-76
	*Deliae, V. et al., "Study, Construction and Cloning in Organisms for Conversion of Glucose to Ketoacids," Ministry of Science and Technology, Srbob - Collecting Data on Projects in Croatia, Project Code: 188-075, 01/01/91 to 12/12/95 - Internet Disclosure
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	*Frey, J. et al., "Replication and copy number control of the broad host range plasmid RSP4010+Gene," Vol. 113, (1991) pp. 101-106
	*Grindley, J. P. et al., "Conversion of Glucose to 2-Keto-L-Gulonate, an Intermediate in L-Ascorbate Synthesis, by a Recombinant Strain of <i>Erwinia citrus</i> ," <i>Applied and Environmental Microbiology</i> , Vol. 54, No. 7, July 1988, pp.1770-1775
DS	Kageyama et al., "Pantoea punctata sp. nov., Pantoea citrea sp. nov., and Pantoea terra sp. nov. Isolated from Fruit and Soil Samples," <i>International Journal of Systematic Bacteriology</i> , vol. 42, p. 203-210, 1992
DS	Lazarus et al., "Metabolic and Genetic Aspects of a Recombinant Bioconversion Leading to Ascorbic Acid," <i>Proceedings 6th International Symposium on Genetics of Industrial Microorganisms</i> , Strasbourg, Vol. II 1073-1082, 1990
	*Mamic, S. et al., "Stability of Constructed Plasmids in Genus <i>Erwinia</i> ," PLIVA Research Institute, P1-18/B, Filipovica 89, 41000 Zagreb, Croatia Tel.: (041/181-600)
DS	Maniatis, "Phagenids: Plasmids Containing an Origin of Replication Derived from a Filamentous Bacteriophage," <i>Single Stranded, Filamentous Bacteriophage Vectors</i> , chapter 4 pp. 17-25 (1989) GC506
	*Miller, J. H., "In Curing of Episomes from E.Coli strains with Acridine Orange from Experiments in Molecular Genetics," <i>Experiments in Molecular Genetics</i> , Society of Fellows, Harvard University, Cold Spring Harbor Laboratory (1972), pp.104-106
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DS	Truesdell et al., "Pathways for Metabolism of Ketoalonic Acids in an <i>Erwinia</i> sp.", <i>Journal of Bacteriology</i> , Nov. 1991, V. 173:21 pp. 6651-6656 (GC558)

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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not

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